

	Type	Hits	Search Text	DBs
1	BRS	519	((cell same laminar same flow) and (flow same (channel or system or conduit))) and reagent	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	BRS	65	((((cell same laminar same flow) and (flow same (channel or system or conduit))) and reagent) and binding) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	BRS	327	((((cell same laminar same flow) and (flow same (channel or system or conduit))) and reagent) and binding	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	BRS	548	(((((422/50.ccls. or 422/52.ccls. or 422/55.ccls. or 422/58.ccls. or 422/68.1.ccls. or 422/74.ccls. or 422/81.ccls. or 422/82.05.ccls. or 422/82.09.ccls. or 422/101.ccls. or 422/103.ccls.) and flow) and valve) and pump) and (detect or detection)) and (optic or optical)	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	BRS	5130	(422/50.ccls. or 422/52.ccls. or 422/55.ccls. or 422/58.ccls. or 422/68.1.ccls. or 422/74.ccls. or 422/81.ccls. or 422/82.05.ccls. or 422/82.09.ccls. or 422/101.ccls. or 422/103.ccls.) and flow	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	BRS	895	(((((422/50.ccls. or 422/52.ccls. or 422/55.ccls. or 422/58.ccls. or 422/68.1.ccls. or 422/74.ccls. or 422/81.ccls. or 422/82.05.ccls. or 422/82.09.ccls. or 422/101.ccls. or 422/103.ccls.) and flow) and valve) and pump) and (detect or detection)	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	BRS	671	((((435/29.ccls. or 435/30.ccls. or 435/7.1.ccls. or 435/7.2.ccls. or 435/286.5.ccls. or 435/288.7.ccls.) and flow) and valve) and pump	USPAT; US-PGPUB; EPO; JPO; DERWENT
8	BRS	144	(((((435/29.ccls. or 435/30.ccls. or 435/7.1.ccls. or 435/7.2.ccls. or 435/286.5.ccls. or 435/288.7.ccls.) and flow) and valve) and pump) and (detect or detection)) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
9	BRS	160	(((((436/174.ccls. or 436/177.ccls. or 436/180.ccls.) and flow) and (flow same (channel or system or conduit))) and valve) and pump) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	BRS	1024	((435/29.ccls. or 435/30.ccls. or 435/7.1.ccls. or 435/7.2.ccls. or 435/286.5.ccls. or 435/288.7.ccls.) and flow) and valve	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	BRS	90	(((((436/174.ccls. or 436/177.ccls. or 436/180.ccls.) and flow) and (flow same (channel or system or conduit))) and valve) and pump) and @py<=1998) and (detect or detection)	USPAT; US-PGPUB; EPO; JPO; DERWENT
12	BRS	289	((356/436.ccls. or 356/301.ccls.) and flow) and (cell or analyte)	USPAT; US-PGPUB; EPO; JPO; DERWENT
13	BRS	628	((436/174.ccls. or 436/177.ccls. or 436/180.ccls.) and flow) and (flow same (channel or system or conduit))) and valve	USPAT; US-PGPUB; EPO; JPO; DERWENT
14	BRS	180	(((((436/174.ccls. or 436/177.ccls. or 436/180.ccls.) and flow) and (flow same (channel or system or conduit))) and valve) and binding	USPAT; US-PGPUB; EPO; JPO; DERWENT
15	BRS	488	(((((436/174.ccls. or 436/177.ccls. or 436/180.ccls.) and flow) and (flow same (channel or system or conduit))) and valve) and pump	USPAT; US-PGPUB; EPO; JPO; DERWENT
16	BRS	87	(((((cell or analyte) and (flow same (channel or system))) and valve) and (optic or optical or spectro\$)) and @py<=1998) and (binding)) and (laminar or turbulent)	USPAT; US-PGPUB; EPO; JPO; DERWENT
17	BRS	32	(((((cell or analyte) and (flow same (channel or system))) and valve) and (optic or optical or spectro\$)) and @py<=1998) and (binding)) and (lyophilize or freeze-dried)	USPAT; US-PGPUB; EPO; JPO; DERWENT
18	BRS	583	(((((cell or analyte) and (flow same (channel or system))) and valve) and (optic or optical or spectro\$)) and @py<=1998) and (binding)	USPAT; US-PGPUB; EPO; JPO; DERWENT

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19	BRS	3912	(((((cell or analyte) and (flow same (channel or system))) and valve) and (optic or optical or spectro\$)) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT
20	BRS	167	(((((flow same (chamber or system)) and (spectro\$) and (detect or detector or detection)) and (cell or biological or analyte or sample)) and pump) and valve) and (laminar or turbulent)) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT
21	BRS	618	(((((flow same (chamber or system)) and (spectro\$) and (detect or detector or detection)) and (cell or biological or analyte or sample)) and pump) and valve) and (laminar or turbulent)	USPAT; US-PGPUB; EPO; JPO; DERWENT
22	BRS	327	((((cell same laminar same flow) and (flow same (channel or system or conduit))) and reagent) and binding	USPAT; US-PGPUB; EPO; JPO; DERWENT
23	BRS	471	((spectrophotometry or spectrophotometer or spectrophotometric) same ((infrared or 1\$IR) and (UV or ultra-violet or ultraviolet) and visible)) and (particle or sample or cell or sample)	USPAT; US-PGPUB; EPO; JPO; DERWENT
24	BRS	217	((spectrophotometry or spectrophotometer or spectrophotometric) same ((infrared or 1\$IR) and (UV or ultra-violet or ultraviolet) and visible)) and (particle or sample or cell or sample)) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT
25	BRS	52	((((spectrophotometry or spectrophotometer or spectrophotometric) same ((infrared or 1\$IR) and (UV or ultra-violet or ultraviolet) and visible)) and (particle or sample or cell or sample)) and @py<=1998) and ((detect or detection) same (region or area))	USPAT; US-PGPUB; EPO; JPO; DERWENT
26	BRS	463	(NMR adj spectroscopy) same protein and (detect or detection)	USPAT; US-PGPUB; EPO; JPO; DERWENT

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27	BRS	53	((NMR adj spectroscopy) same protein and (detect or detection)) and @py<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT
28	BRS	221	Photoluminescence same spectroscopy	USPAT; US-PGPUB; EPO; JPO; DERWENT
29	BRS	120	(Photoluminescence same spectroscopy) and (protein or DNA or particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT